

ASKANAS, Zdislaw; GARBER, Mieczyslaw; IJKASIK, Elzbieta; STOPCZYK, Mariusz;

WAJSZCZUK, Waldemar

Commarison of stereocardiogram with spatial vectogram. Polski tygod.
lek. 12 no.35:1341-1344 26 Aug 57.

1. Z IV Kliniki Chrob Wewnetrznych A. M. w Warszawie; kierownik Kliniki:
prof. Z. Askanas.

(VECTOCARDIOGRAPHY,

Comparison of stereocardiogram with spatial vectogram (Pol))

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961430004-3

ASKANAS, Zdzisiaw, GARBER, Mieczysiaw, LUKABIK, Blzbieta, MAJSZCZUK, Waldemor, STOPCZTK, Mariusz

Stereocardiographic changes following commissurotomy. Polski tygod. lek. 13 no.15;542-546 14 Apr 58

1. (2 IV Kliniki Chorob Wewnstrznych A.M. w Warszawieg kierowniki prof. dr med. Zdzisiaw Askanas). Adres: ul. Oczki 6, IV Flin, Chor. Wewn. A.M.

(COMMISSUROTOMY, postop. spatial vectoreardiography (Pol))

(VECTORICARDIOGRAPHY, spatial, after commissurotomy (Pol))

STOPCZYK, Mariuss; KORCZAK, Leonard; WAJSECZUK, Waldemar

Possibility of the application of high tension in spatial vectocardiography. Postepy hig. med. dosw. 13 no.3:329-333 1959 (VECTOCARDIOGRAPHY)

ASKANAS, Z.; STOPCZYK, M.; LUKASIK, E.; WAJSZCZUK, W.

On the problem of diagnostic discrepancies of electrocardiograms and vectorcardiograms. Kardiol. polska 4 nc.4:261-272 '61.

1. Z IV Kliniki Chorob Wewnetrznych AN w Warszawie Kierownik: prof. dr Z. Askanas. (VECTORCARDIOGRAPHY)

WATORSKI, Kazimierz; WAJSZCZUK, Waldemar

及特殊的智能的政策活动。1914年1月1日中国共和国国际的中国 对一种的国际和中国工作的中国工作的

Coronary disease among physical workers in the M. Kasprzak Radio Factory in Warsaw. Postepy hig. med. dosw. 15 no.6:753-758 '61.

1. Z IV Kliniki Chorob Wewnetrznych Ali w Warszawie Kierownik: prof. dr Z. Askanas. (CORONARY DISEASE statist) (OCCUPATIONAL DISEASES statist)

ASKANAS, Z.; LUKASIK, B.; STASZEWSKA, J.; STOPCZYK, M.; WAJSZCZUK, W.; przy wspołudziałe matematycznym SURY, J.

Vectorcardiographic analysis of the initial segment of the ventricular complex. Kardiol. Pol. 5 no.2:77-86 62.

1. Z IV Kliniki Chorob Wewnetrznych AM w Warszawie Kierownik: prof. dr Z. Askanas.

(VECTORCARDIOGRAPHY)

WAJSZEL 6-0 (4:62**3 193** 5772 Mrowec S., Wajszel D., Werber T. Corresten of tion and Steri 21 High Temperatures. "Korozja żelaza i stali przy wysokich temperaturach", Hutofk. No. 1-2, 1958, pp. 26-43, 10 figs., 1 tab. A discussion of the mechanism of the formation of scale on iron and steel. Scale develops in more than one layer. At temperatures of less than 560°C, there are two layers one of magnetite the other of hemailte. Above this temperature there are three layers since the "Wistite" or FeO layer forms in between the unaltacked metal and the rest of the scale. The rate at which scale develops is determined by the rate of diffusion of iron loss throught the scale. The acceleration of scale above 560°C is due to the formation in the scale of the "wüstite" phase, in which the concentration of empty nodes in the cation grid may amount to 10 per cent at. In accordance with the Wagner-Hauffe theory, such a high concentration of grid defects cannot be reduced to any significant degree by the introduction into the alloy of admixtures forming a solid solution with iron oxides. The resistance of steel to corrosion at high temperatures is directly associated with the temperature at which the "wüstlite" phase appears in the scale. The fundamental problem in obtaining good heat resisting steel is the prevention of the formation of the "wiistite" phase in the conditions in which the steel will be used. This can be achieved by using such additions in the alloy as will inhibit the diffusion of iron ω ions by forming spinel layers or obstructing oxide layers.

WAJSZEL, D. MROWEC, S. WERBER, T.

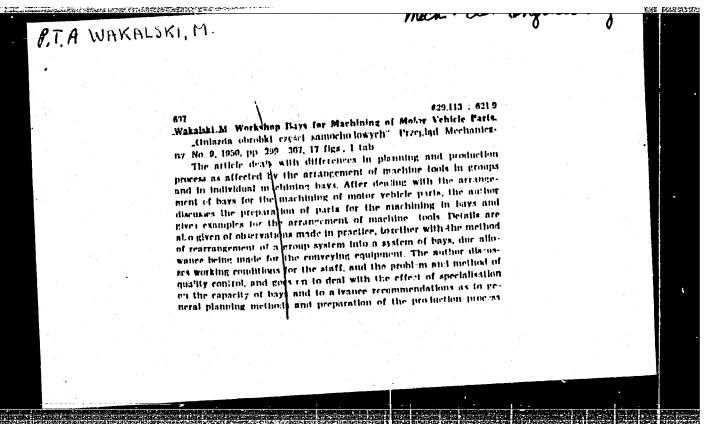
Oxidation of metallic alloys at high temperatures. p. 709

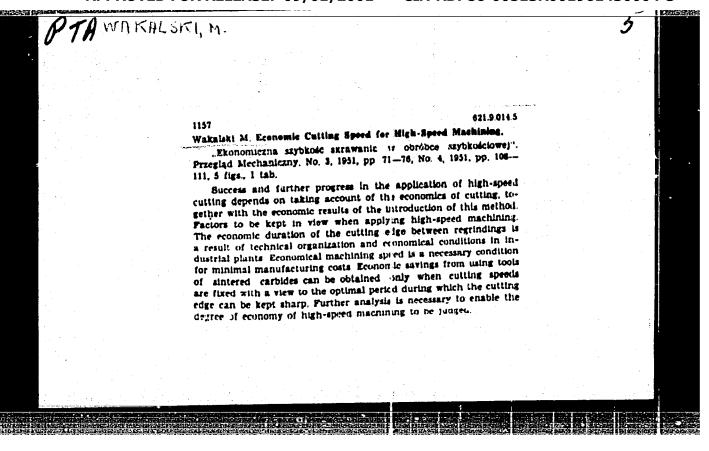
WIADOMOSCI CHEMICZNE. (Polskie Towarzystwo Chemiczne) Wrocław. Vol. 12, no. 11, Nov. 1958 Poland/

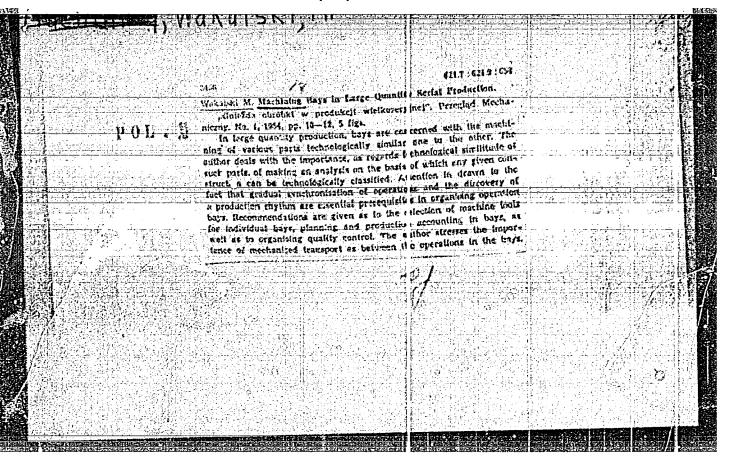
Monthly List of East European Accessions Index (EEAI), IC, Vol. 8, no. 6, June 1959 Uncl.

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961430004-3







WAKEMAN, C.

"Ways of Realizing Recommendations of the 9th Flenum of the Contral Committee of the Folish United Workers Farty in the Garrent Industry."

p. 21, (ODZIEZ, Vol. 5, No. 2, Feb. 1954. Lodz, Foland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954. Uncl.

WAKSMAN, C., IEPLA, K.

Trends in the development of technology and organization of products

of the clothing industry. p. 225

Odziez

Lodz

Vol. 6, no. 6, Nov. 1955

Source: East European Accessions List (IEAL), IC. Vol. 5, no. 3, March 1956

Wikement, J.

"Organization of Mater Management", P. 3/5, (MARCHAMIC VORCE, Vol. M., No. 9, Sept. 1954, Management, Foland)

So: Monthly List of East European Accessions, (MELL), Ma., Vol. 4, No. 5, May 1955, Uncl.

WAKSHAN, J.

The project of branch instruction on the principles of elaboration of designs and estimates for the building of dams. p. 395.

COSPODARKA WODNA. (Naczelna Organizacja Technicznal) Warszawa. Vol. 14, no. 10, Oct. 1954.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. 5, no. 7, July 1956.

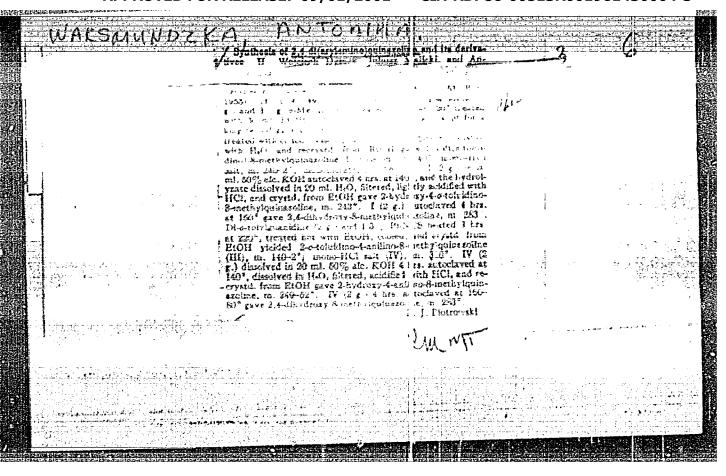
NAKSMAR, J.

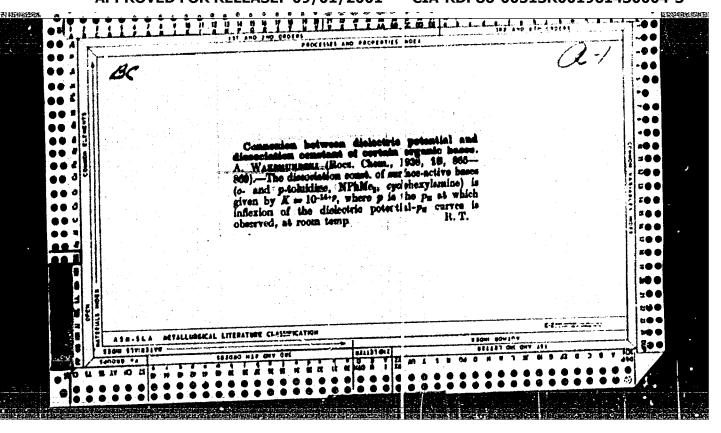
Hydroelectric-power plants in Gospodarka Hodna, 1935-1954. p.12.

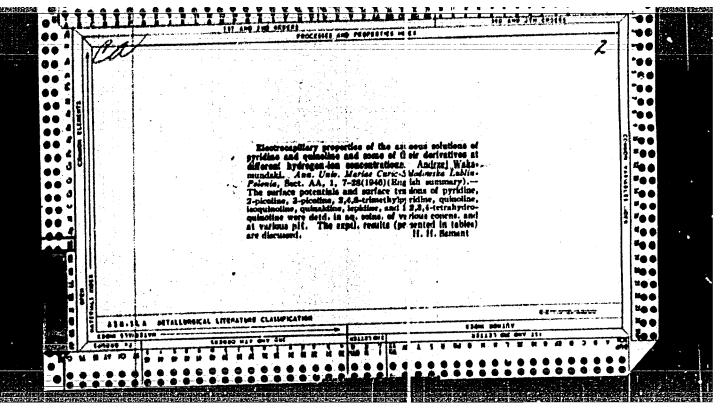
GGCPDBAKA NODBA (Haczelma Organiz, cia Techniczan) Marszawa

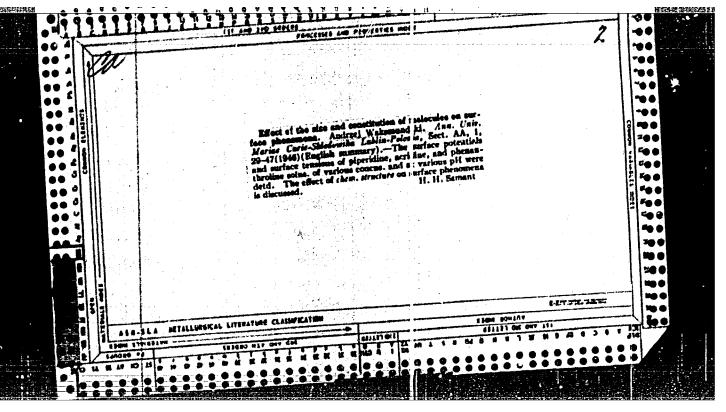
"ol. 16, no. 1, Jan. 1936

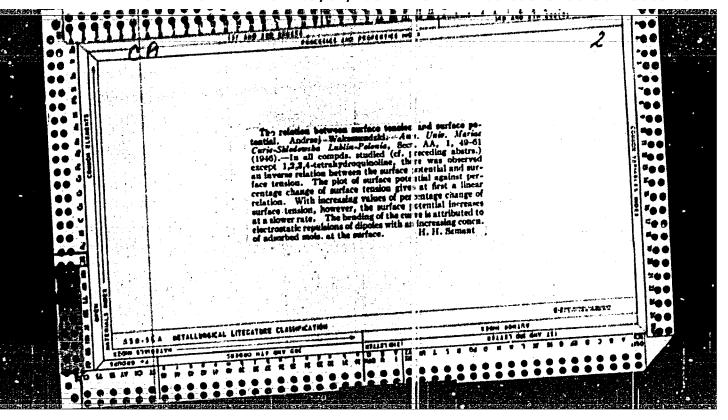
So. East European Accessions List Wol. 5, No. 9 September 1956

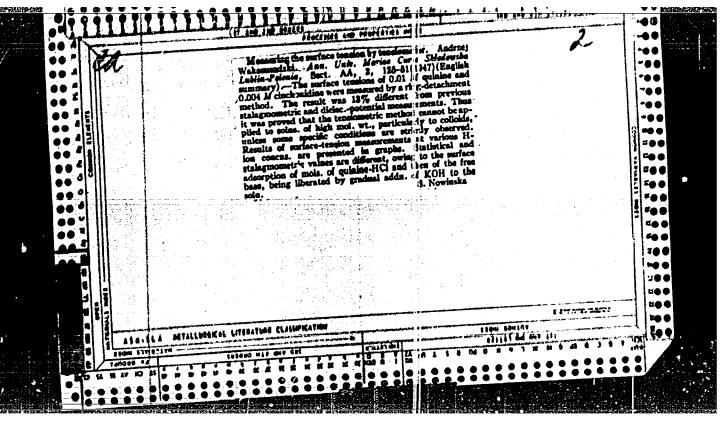


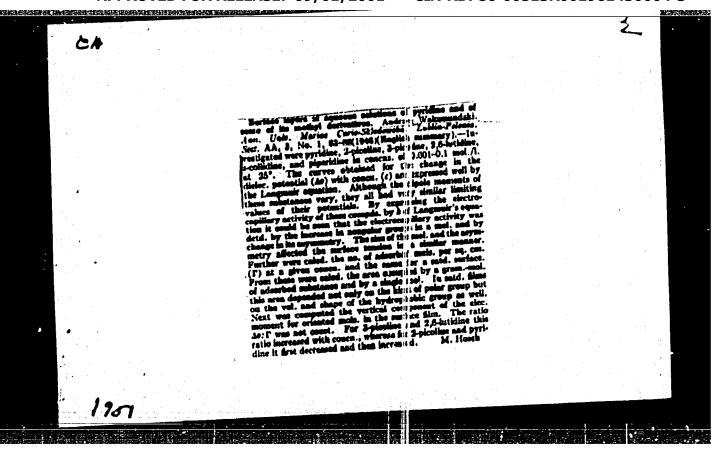


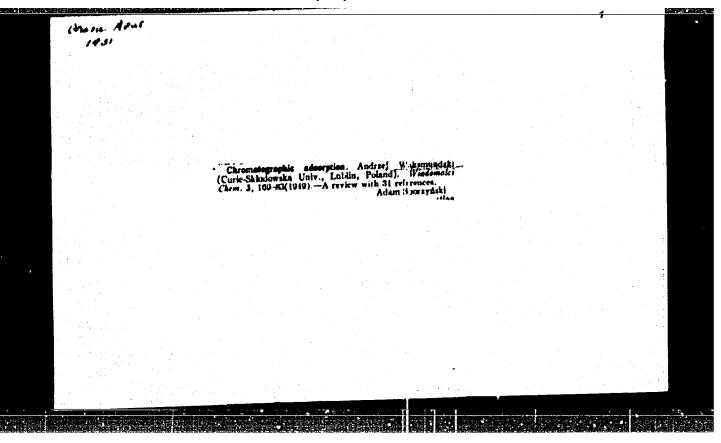


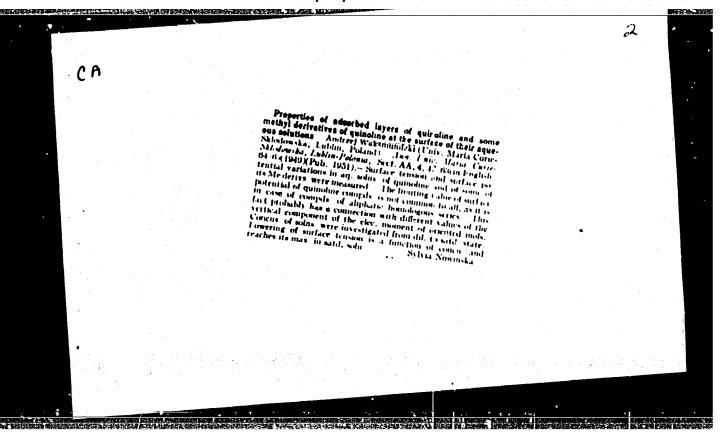






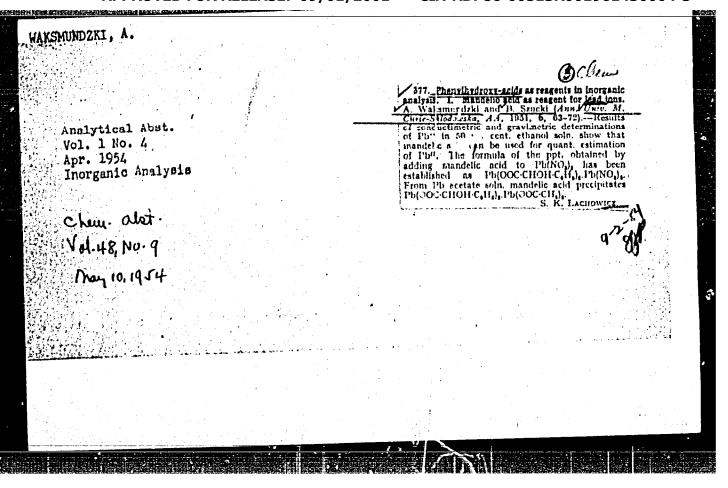


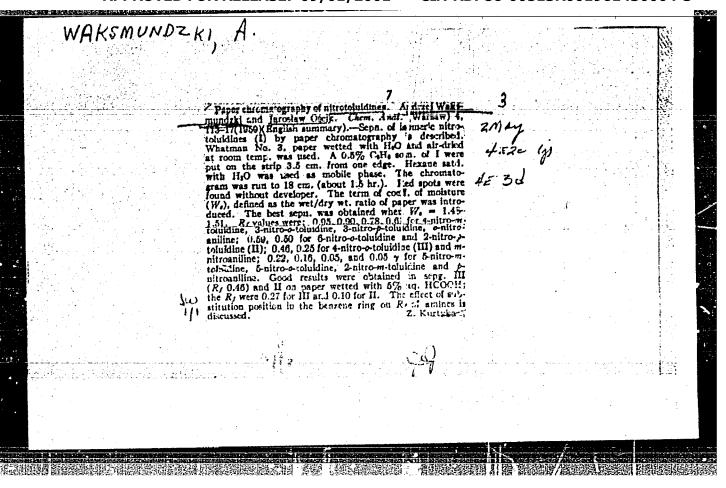




"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961430004-3





WAKSMUNDZKI, A.; OSCIK, J.

Paper chromatography of nitrotoluidines. p. 113.

CHIMIA ANALITYCZNA. Warszawa, Poland. No. 8, August 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11 November 1959.

Uncl.

WAKSMUNDZKI, Andrzej; SOCZEWINSKI, Edward

Parameters influencing R_f values of organic amphoteric substances buffered paper chromatography. Rocz chemii 33 no.6:1423-1430 '59. (EEAI 9:9)

1. Zaklad Chemii Fizycznej Uniwersytetu Marii Sklodowskiej-Curie,
Lublin i Zaklad Chemii Nieroganicznej Akademii Medycznej, Lublin.

(Organic compounds) (Chromatography)

(Amphoteric substances)

WAKSMUNDZKI, Andrzef; SZCZYPA, Jerzy

The magnitude of the potential of fluorite powder electrodes in the presence of flotation reagents. Przem chem 39 no.6: 330-332 Je '60.

1. Pracownia Zakladu Fizykochemii Zjawisk Powierzchniowych, Polska Akademia Nauk, Lublin

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961430004-3"

WAKSMUNDZKI, Andrzej; BARCICKA, Anna;

Influence of adding of non-polar liquid upon the collecting capacity of cation ellectors in the process of quarz flotation. Przem chem 39 no.12:773-776 D '60.

1. Pracownia Zakladu Fizykochemicznych Zjawisk Powierzchniowych, Polska Akademia Nauk, Warszawa

WAKSMUNDZKI, Andrzej; PRZYBOROWSKA, Maria

Chromatographic determination of the content of quinoline beses in stripping oil. Ann. Univ., Lublin sect.D 16:183-187 '61.

1. Z Katedry i Zakladu Chemii Nieorganicznej Wydzialu Farmacoutycznego Akademii Medycznej w Lublinie Kierownik: prof. dr Andrzej Waksmundzki. (QUINOLINES) (OIL)

WAKSHUNDZKI, A.

SUMMAME (in capa); Given Names

Country:

Poland

Academic Degrees: Not stated

Affiliation:

Department of Physical Chemistry, Lublin University

(Zakład Chemii Fizycznej, Uniwersytet, Lublin)

Source:

Warsaw, Bulletin de l'Académie Polonaise des

Sciences, Serie des Sciences Chimiques, Vol 9,

No 3, Mar 61, pp 155-158.

Data:

"A Paper Chromatography Method for Determination of Suitable Solvent Systems for Countercurrent Distribution. A. Theoretical Considerations."

Co-author:

SOCZEWIŃSKI, E., Academic degrees not stated, Department of Inorganic Chemistry / Academy of Medicine (Zakład Chemii Nieorganicznej, Akademia Medyczna), Lublin.

SOCZEWINSKI, E.; WAKSMUNDSKI, A.

On the relation between the Ry coefficient and hydrogen ion concentration in buffered paper chromatography. Bul chim PAN 9 no.6:445-449 161.

1. Department of Inorganic Chemistry, Medical Academy, Lublin and Department of Physical Chemistry, University, Lublin. Presented by B. Kamienski.

WAKSMUNDSKI, A.; RATAJEWICZ, Z.

The use of the dynamic condenser method for measurement of electric potentials on solid insulator - water solution interfaces. Bul chim PAN 9 no.6:451-453 '61.

1. Laboratory of Physical Chemistry of Surface Phenomena, Lublin and Institute of Physical Chemistry, Polish Academy of Sciences. Presented by B. Kamienski.

WAKSMUNDZKI, A. and GROSS, J., of the Department of Physical Chemistry, Gurie-Sklodowska University (Katedra Chemii Fizycznej Uniwersytetu K. C. Sklodowskiej) Imblin. "R, and Rm Coefficients of Some Naphthels in Systems of the Type: Nonposolvent-Dimethylsulphoxide - Glycerol"	urie- B	
Warsaw, Roczniki Chemii, Vol 40, No 2, 1966, pp 265 - 270		
Abstract (Authors' English abstract): The relationship between R_f and R_n coefficients of some naphthols and the composition of the polar or non-phase were discretized.		
chase were determined. In most cases the Rm coefficients were found to be vive in respect to the composition of the mixed phase. Orig. art. has: [JPRS: 36,002]	57	
ive in respect to the composition of the mixed phase. Orig. art. has:	57	
ive in respect to the composition of the mixed phase. Orig. art. has: [JPRS: 36,002]	57	
ive in respect to the composition of the mixed phase. Orig. art. has: [JPRS: 36,002] TOPIC TAGS: organic solvent, glycerol, DAGO	57	

WAKSMUNDZKI, Andrzej; BARCICKI, Janusz

Determination of the optimal solvent system for Craig's method from paper chromatographic data. I. Rocz chemii 35 no.5:1363-1372 '61.

1. Department of Physical Chemistry, M. Curie-Sklodowska University, Lublin and Department of Inorganic Chemistry, Medical Academy, Lublin.

WAESMUNDZKI, Andrzej; BARCICKI, Janusz

Physico-chemical processes in the system: mixed collector(eleic acid kerosene) — alkaline aqueous solution. Rocz chemii 35 no.5:1373-1380 161.

1. Laboratory of the Department of Physico-chemical Surface Phenomena, Institute of Physical Chemistry, Polish Academy of Sciences, Lublin.

WAKSMUNDSKI, Andrzej; RATAJEWICA, Zbigniew

Measurements of electrical surface potentials using the dynamic condenser method. Rocz chemii 35 no.6:1717-1726 '61

1. Pracownia Zakladu Pizykochemii Zjawish Powierzchniowych, Instytut Chemii Fizyczjej, Polska Akademia Nauk; Lublin.

WAKSMUNDZKI, Andrzej; OSCIK, Jaroslaw; MATUSEWICZ, Jamusz; NASU. Rozmuald; ROZYLO, Jan

Structure of silica gels, specifically adsorbing pyridine, quinoline and acridine. Pt. 1. Przem chem 40 no.7:387-390 Jl *61.

1. Katedra Chemii Fizycznej, Uniwersytet im. M. Curie-Sklodowskiej, Lublin.

NASUTO, Romunid: WAKSMUNDZKI, Ardrzej; OSCIK, Jaroslaw; ROZYIO, Jan

The heat of wetting specifically active silica gels with some organic solvents. Przem chem 40 no.8:432-433 Ag '61.

1. Katedra Chemi Fizycznej Universytetu im M. Curie-Sklodowskiej Lublin.

WAKSMUNDZKI, Andrzej; OSCIK, Jaroslaw; NASUTA, Romuald; ROZYLE, Jan

The structure of pyridine adsorption layers on silicagels specifically activated with respect to some heterocyclic bases. Przem chem 40 no.9: 527-529 S '61.

1. Katedra Chemii Fizycznej, Uniwersytet im, Curie-Sklodowskiej, Lublin.

WAKSMUNDSKI, Andrzej; OSCIK, Jaroslaw; ROZYLO, Jan; NASUTO, Romuald

Energetic effects of pyridine adsorption on silicagels specifically activated with respect to some heterocyclic bases. Przem chem 40 no.10:565-567 0 161.

1. Katedra Chemii Fizycznej, Uniwersytet im. M. Curie-Sklodowskiej, Lublin.

BARCICKI, Jamusz; WAKSMUNDZKI, Andrzej; MARUSZAK, Edward

A new method of measuring directly the adhesive force between a mineral particle and an air bubble during elementary flotation processes. Chemia stosow 6 no.1:99-106 62.

1. Instytut Chemii Fizycznej, Polska Akademia Nauk, Pracownia Zakladu Fizykochemii Zjawisk Powierzchniowych, Lublin, i Zespolowa Katedra Chemii Fizycznej i Technologii Chemicznej, Uniwersytet im. Merii Curie-Sklodowskiej, Lublin.

WAKSMONDZKI, Andrzej; SOCZEWINSKI, Edward; PRZYBOROWSKA, Maria

The factor Rf of organic electrolytes in linear and circular chromatography by means of the buffered filter paper method. Chem anal 7 no.5:989-993 '62.

1. Pepartment of Inorganic Chemistry, Academy of Medicine, Lublin.

WAKSMUNDZKI, Andrzej; SUPRYNOWICZ, Zdzielaw; PIETRUSINSKA, Teresa

The effect of stationary phase composition on the separation of some saturated hydrocarbons by gas-liquid partition chromatography. Chem anal 7 no.6:1043-1050 '62.

1. Department of Physical Chemistry, M.Curie-Sklodowska University, Lublin.

WAKSMUNDZKI, Andrzej; SUPRYNOWICZ, Zdzislaw; MANKO, Regina

Zircon concentrates as a supporting material in gas-liquid partition chromatography. Chem anal 7 no.6:1051-1058 '62.

1. Dopartment of Physical Chemistry, M. Curie-Sklodowsk University, Lublin.

WAKSMUNDZKI, Andrzej; RATAJEWICZ, Danuta; SOCZEWINSKI, Edward

A rapid method for the chromatographic analysis of mixtures of brucine and strychnine. Acta pol. pharm. 19 no.1:44-47 162.

1. Z Katedry Chemii Nieroganicznej Wydzialu Farmaceutycznego Akadenii Medycznej w Lublinie Kierownik: prof. dr A. Waksmundzki.

(ALKALOIDS chem) (STRYCHNINE chem)

WAKSMUNDZKI, Andrzej; KACZOK, Maria

Partition by means of paper chromatography of adrenalin racemate into optically-active isomers. Acta pol. pharm. 19 no.2:1/2-1/47 '62.

1. Z Zakladu Chemii Nieorganicznej Wydzialu Farmaceutycznego Akademii Medycznej w Lublinie Kierownik Zakladu: prof. dr. A. Waksmundzki. (CHROMATOGRAPHI) (EPINEPHRINE chem)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961430004-3

JUSIAK, Leon; SOCZEMINSKI, Edward; WAKSMUNDZKI, Andrzej

Partition of chelidonino and protopine by means of countercurrent cascade extraction. Acta pol. pharm. 19 no.3:193-198 162.

1. Z Zakladu Chemii Nicorganicznej Akademii Medycznej w Lublinie Kierownik: prof. dr. A. Waksmundzki.
(CHELIDONIUM chem)
(CHELIDONIUM CHEM)
(CHROMATOGRAPHY)

WAKSMUNDZKI, A.; SOCZEWINSKI, E.; SUPPRINOWICZ, Z.

On the relation between the composition of the mixed stationary phase and the retention time in gas-liquid partition.chromatography. Coll Cz Chem 27 no.8:2001-2006 Ag *62.

1. Department of Physical Chemistry, University Lublin, Poland.

S/081/63/000/001/028/061 B144/B186

AUTHORS:

Waksmundzki, Andrzej, Ratajewicz, Zbigniew

TITLE:

Measurements of electrical surface potentials using dynamic

capacitors

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 1, 1963, 99, abstract

1B690 (Roczn. chem., v. 35, no. 6, 1961, 1717-1726

[Pol.; summaries in Russ. and Eng.])

TEXT: The surface potentials (SP) of water and aqueous solutions of KG1 (0.01-0.1 N) were measured with a dynamic capacitor in the presence of pyridine, picoline and quinoline. The data obtained are not consistent with the SP determined previously by one of the authors by the flow method. This inconsistence is explained by a suggestion that volatile surfactants are adsorbed on the surface of the metal plates of the capacitor. This hypothesis offers an explanation for the change of the SP sign with low surfactant concentrations, and is confirmed by measurements of the time-dependence of surface potentials. [Abstracter's note: Complete translation.]

Card 1/1

WAKSMUNDZKI, Andrzej; CSCIK, Jaroslaw; ROZYLO, Jan; N'SUTO, Rozmalć

Influence of the drying conditions of hydrogels on the change of the adsorption capacity of specific silicagels. Przem chem 41 no.3:129-130 Mr 162.

1. Katedra Chemii Fizycznej Uniwersytetu im. Marii Curie Sklodowskiej

WAKSMUNDZKI, Andrzej; BARCICKA, Anna; DOBROWOLSKI, Juliusz; NOWAK, Maciej

Studies on flotation deactivation of quartz activated with iron ions. Przem chem 41 no.5:265-268. My '62.

 Katedra Chemii Fizyczney, Uniwersytet im. M. Curie-Skłodowskiej, Lublin i Instytut Eadan Jadrowych, Warszawa.

"APPROVED FOR RELEASE: 09/01/2001 CIA

CIA-RDP86-00513R001961430004-3

WAKSMUNDZKI, Andrzej; SOCZEWINSKI, Edward; RATAJEWICZ, Danuta

Chromatographic separation of some acridine derivatives. Chem anal 8 no.1:103-106 163.

1. Department of Inorganic Chemistry, Faculty of Pharmacy, Academy of Medicine, Lublin.

WAKSMUNDZKI, Andrzej; ROZYLO, Jan; OSCIK, Jaroslaw

Thin-layer chromatography of nitroanilines. Chem anal 3 no.6s

965–970 '63.

1. Department of Physical Chemistry, M.Curie-Sklodowska University, Lublin.

WARSMUNIZKI, Andrzej; WAWRZYNOWICZ, Teresa; WOLSKI, Tadeusz

Studies on the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the intermediate and final products of the chromitographic separation of the chromitographic separation of the intermediate and final products of the chromitographic separation of the chro

1. Z Katedry Chemii Nieorganicznej Wydzialu Farmaceutycznego Akademii Medycznej w Lublinie Kierownik; prof. dr A. Waksmundzki. (MERCAPTOPURINE) (CHROMATOGRAPHY)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961430004-3

WAKSMUNDZKI, Andrzej, prof. dr; PRZESZLAKOWSKI, Stanislaw, mgr

Application of 2-thio-4-amino-5-nitroso-6-hydroxypyrimidine to the colorimetric determination of some metals. Pt.1. Chem anal 9 no.1:69-76 '64.

1. Department of Inorganic Chemistry, Medical Academy, Lublin.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961430004-3"

POLAND

WAKSMUNDZKI, Andrzaje prof. dr; RATAJEWICZ, Danuta, dr.

Dept. of Inorganic Chemistry, Pharmaceutical Section, Lublin Medical Academy (Katedra Chemii Nicorganicznej Wydzialu Farmaceutycznego Akademii Medycznej, Lublin) (for both)

Warsaw, Chemia analityczna, No 6, Nov-Dec 1965, pp 1129-31

"Influence of the organic phase type on the course of the dependence R = f(pH) of some acridine derivatives."

WAKSMUHDZKI, AMDTEOJ; 102YLO Jan.

Department of Physical Chemistry, M.Curie-Sklodowski University of Lublin (Katedra Chemii Pizyeznej Uniwersytetu M.Curie-Sklodowskiej w Lublin)-(for both)

Warsaw, Charde analityczne, Bo 2, March-April 1966, pp 133-140

"Recommendations on thin-layer chromatography nomenclature."

WAKULA	
	3703 Carpo Vessel. Wakula W. M. S. "Gdańsk" — 4000 DIVT General Cargo Vessel. "Drobalcowiec molorowy 4000 tdw mle Gdańsk". Technike i Gospo- "Drobalcowiec molorowy 4000 tdw mle Gdańsk". Technike i Gospo- Jarkii Morska. No. 7, 1954, pp. 203—210, 11 figs.
	Tietalled technical description of the Polish shippards to the order "Gdansk"—one of a series being built in Polish shippards to the order of the Levant Line. Length between perpediculars—104.5 m; gross toaof the Levant Line. Length between perpediculars—104.5 m; gross toaof the Levant Line. Length between perpediculars—104.5 m; gross toaof the Levant Line and the levant length of the length
A significant since of the since the significant South	with the article are photographs of the vessel, together with general with the article are photographs of the vessel, together with general and engine room plans, righting arm curves for three states of load line and cross-sectional arrangement of the hull.
	with the article are photographs of three states of load line
	With the article are photographs of three states of load line
	With the article are photographs of three states of load line
	With the article are photographs of three states of load line

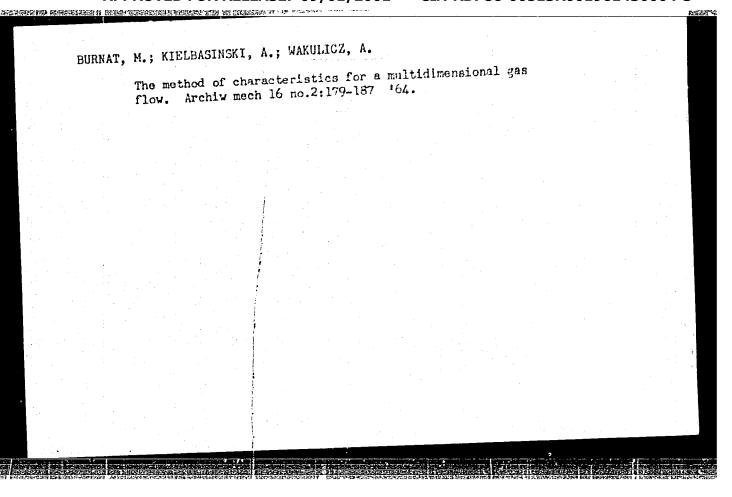
Witold, mgr., Exploitation of gosp morska 1	of the Kaspr 1 no.7/8:216	rowy tanker afte	her genera	(EEAI 10:9/	10)	
1. Biuro Kons	trukcyjne To	aboru Morskiego	Gdansk.			-
		(Tankers)				
		g sta				
en e				•		

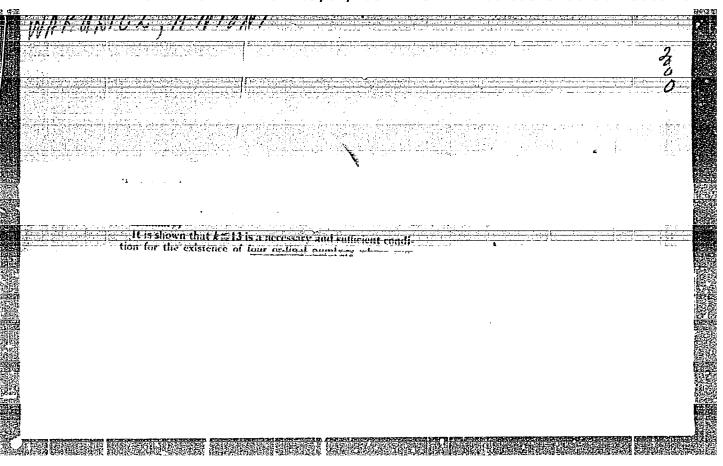
Error propagation of multisheet differential equations. Bul Ac	schemes for quasi-linear hyperbolic Ph1 mat 11 no.2:55-59 '63.	
1. Institute of Mathematics, Pol Warsaw. Presented by T. Wazewsk	sh Academy of Sciences,	
		* *

WAKULICZ, A.

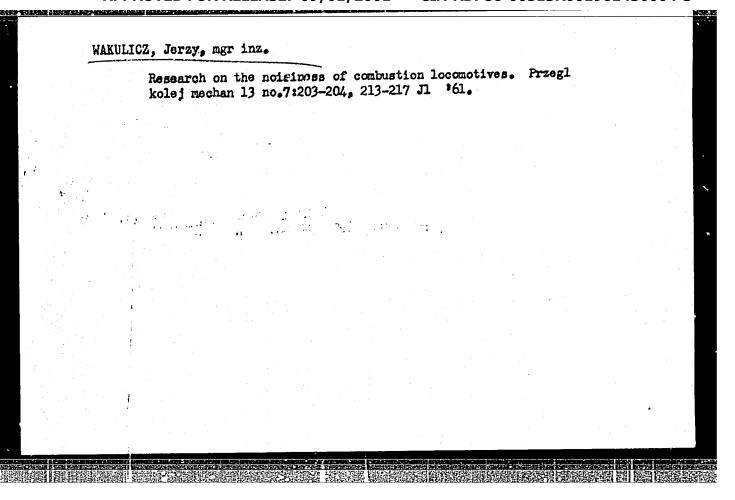
Convergence theorems of mutisheet schemes for quasi-linear hyperbolic differential equations. Bul Ac Fol mat 11 no.2:61-65 '63.

1. Institute of Mathematics, Polish Academy of Sciences, Warsaw. Presented by T. Wazewski.



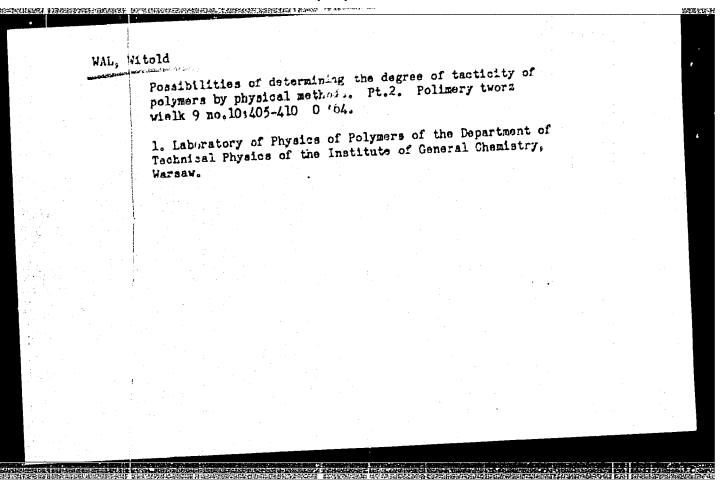


Polynomials in x which Assume Integral Values for Integral x Byull. Pol'rk AN Vol 2, No 3, 1954, pp 107-109 The author demonstrates the form a polynomial of degree n must have in order that it assume integral values for all integral values of the variable. This generalizes the vork of the American mathematicians L. Dickson (1928) and R. James (1934). So: Sum. No. 639, 2 Sep 65	Polynomials in x which Assume Integral Values for Integral x Byull, Polisk AN, Vol 2, No 3, 1954, pp 107-109
Polynomials in x which Assume Integral Values for Integral x Byull. Pol'rk AN, Vol 2, No 3, 1954, pp 107-109 The author demonstrates the form a polynomial of degree n must have in order that it assume integral values for all integral values of the variable. This generalizes the work of the American mathematicians L. Dickson (1928) and R. James (1934). RZhMat, No 5, 1955)	Polynomials in x which Assume Integral Values for Integral x Byull, Polisk AN, Vol 2, No 3, 1954, pp 107-109
Polynomials in x which Assume Integral Values for Integral x Byull. Pol'rk AN, Vol 2, No 3, 1954, pp 107-109 The author demonstrates the form a polynomial of degree n must have in order that it assume integral values for all integral values of the variable. This generalizes the work of the American mathematicians L. Dickson (1928) and R. James (1934). RZhMat, No 5, 1955)	Polynomials in x which Assume Integral Values for Integral x Byull, Polisk AN, Vol 2, No 3, 1954, pp 107-109
Polynomials in x which Assume Integral Values for Integral x Byull. Pol'rk AN, Vol 2, No 3, 1954, pp 107-109 The author demonstrates the form a polynomial of degree n must have in order that it assume integral values for all integral values of the variable. This generalizes the work of the American mathematicians L. Dickson (1928) and R. James (1934). RZhMat, No 5, 1955)	Polynomials in x which Assume Integral Values for Integral x Byull. Pol'sk AN, Vol 2, No 3, 1954, pp 107-109
The author demonstrates the form a polynomial of degree n must have in order that it assume integral values for all integral values of the variable. This that it assume integral values for all integral values of the variable. This generalizes the work of the American mathematicians L. Dickson (1928) and R. James (1934). RZhMat, No 5, 1955)	Byull, Polisk An, voi 2, may be an order
The author demonstrates the form a polynomial of degree n must have in order that it assume integral values for all integral values of the variable. This generalizes the work of the American mathematicians L. Dickson (1928) and R. James (1934). RZhMat, No 5, 1955)	A A S M MINT DRVA III ULUUL
generalizes the work of the American mathematicians L. Dickson (1926) and R. James (1934). RZhMat, No 5, 1955)	The form a polynomia of the form a polynomia.
generalizes the work of the American mathematicians L. Dickson (1926) and R. James (1934). (RZhMat, No 5, 1955)	The author demonstrates the for all integral values of the variable.
James (1934). Rainat, No. 3, 2757	that it assume integral values and mathematicians L. Dickson (1928) and he
	James (1934). (RZhMat, No 5, 1955)
SO: Sum. No. 639, 2 Sep 55	
	SO: Sum. No. 639, 2 Sep 99

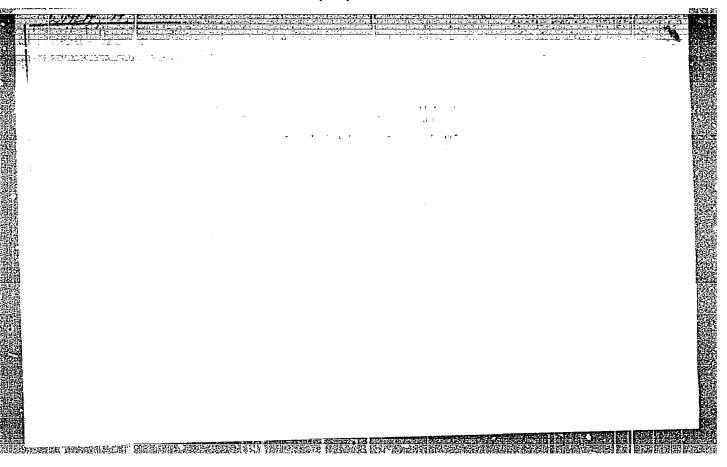


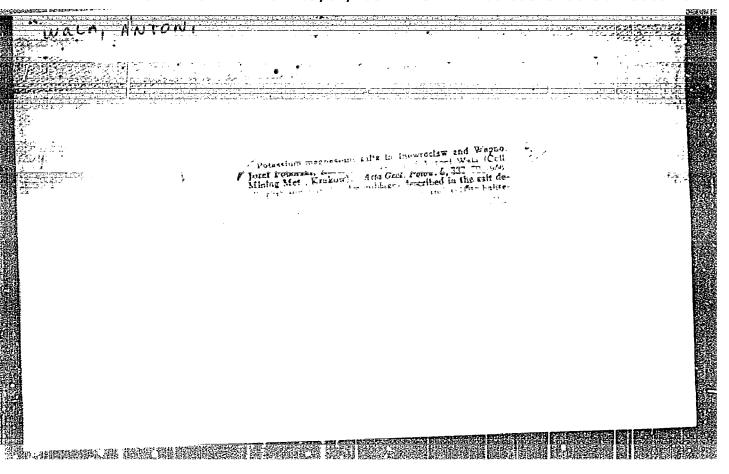
"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961430004-3



WAL, W	see demand preparation on the degree of
	orientation of polypropylene. Polimery tworz wielk 10 no.2: 52-55 F '65.
	1. Laboratory of Physics of Polymers of the Department of Technical Physics of the Institute of General Chemistry, Warsaw. Submitted July 11, 1964.





Wala, A.; Prochazka, K.

Dolomitic salt in the Wieliczka deposits. p. 105.

ANNALES. SECTIO B: GEOGRAPHIA, GEOLOGIA, MINERALOGIA ET PETROGRAPHIA. Lublin, Poland, Vol. 29, no. 1, 1959.

Monthly list of East European Accessions (EFAI), LC, Vol. 8, No. 8, August 1959. Uncla.

WALA, T.

"The Barographic Record Foretells ", P. 252, (KRIDIA VLASTI, No. 11, May 1954, Praha, Csechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

WALA, T.

McCready's disk and its use. p. 123. KHIDLA VLASTI, Praha, No. 3, Apr. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955, Uncl.

WALA, T.

The tube of an air-speed indicator. p. 152. (Kridla Vlasti, No. 5, Mar 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

WALA, T.

A tail sssembly in the form of a butterfly. p. 201. (Eridla Vlesti, No. 7, Apr 1957, Praha, Czechoslovakia)

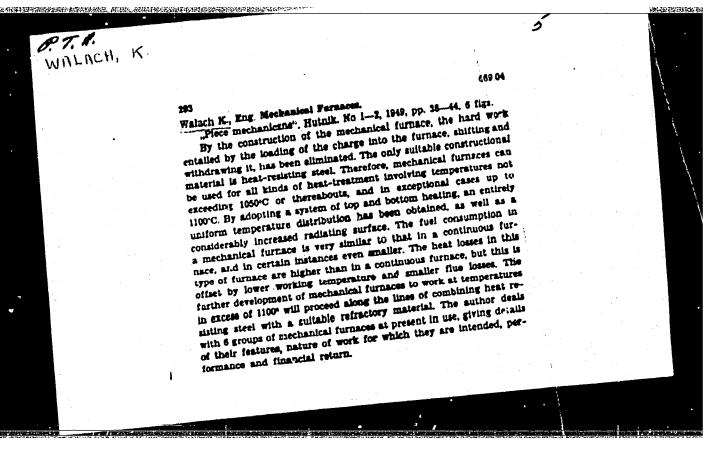
S0: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

	др. - 11	velopment to t apartment 464.	pui laing:	3∎ K't∎ /	?. Whad e	de kt tot l	ectin 33/	(i.e. i = 352···.	300	
	Ma	Angegiation reaw (for A count (for U	onizych i 👫 🕻	2. 210	cactricul enrical i	. ingines suginceri	ering Sq ing Squi	dipuent in pagno fest	dustry, ory,	
					•					
					•					
						•				
						•				
• .										
			÷							
							·			

MORZYCKI, Witold, mgr inz.; WALA, Alojzy, inz.

Development trends of designing electric installations and equipment in apartments and general buildings. Pt.1. Wisd elektrotechm 33 no.10:292-295 0 '64.

1. Association of Catle and Electric Equipment Industry, Warsaw (for Morzycki). 2. Office of Development Design "Kontakt" Electric Equipment Factory, Warsaw (for Wala).



BIALAS, Zabawa, A.; SKULSKA, E.; WALACH, Z.

Relative line strengths in the doublets of the spark spectra of Mg II, Ca II, Sr II, and Ba II. Acta physica Pol 26 no.2:175-183 '64.

1. Institute of Physics of the Jagiellonian University, Krakow.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961430004-3"

WALAJTYS, Leon, inz.

Problems of urban cable networks. Energetyka Pol 16 no.9:264-267 S 162.

1. Zaklad Energetyczny Warszawa-Miasto, Warszawa.

"APPROVED FOR RELEASE: 09/01/2001 CIA-RD

CIA-RDP86-00513R001961430004-3

WALAS, Antoni

Problems of legislation on labor relations. Praca zabezp spol 5 no.5:1-11 My '64.

WALASEK, Antoni, inz.

The State Insurance Bureau participates in the development of collective farmhouse building. Budown Wiejskie 14 no.4:13-14 Ap 162.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001961430004-3"

HIMMKL, Andrzej; TKACZEWSKI, Wledyslaw; PRZEDLACKI, Janusz; WALASEK, Lech; PLONKA, Andrzej

Evaluation of single administrations of polythiazide in normal subjects. Pol. tyg. lek. 19 no.49:1873-1874 7 D *64

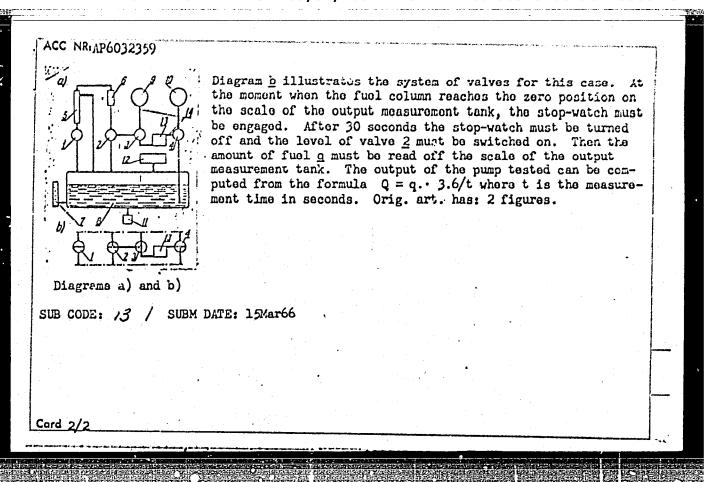
1. Z III Kliniki Chorob Wewnetrznych Wojskowej Akademii Medycz-nej w Lodzi (kierownikt dr. med. Andrzej Himmel).

HIMMEL, Andrzej; PRZEDLACKI, Janusz; TKACZEWSKI, Władysław; WALASEK, Lech

Evaluation of thiazide-induced antidiuresis during water diuresis.
Pol. arch. med. wewnet. 34 no.9:1177-1181 '64

1. Z III Kliniki Chorob Wewnetrznych Wojskowoj Akademii Medycznej
(Kirownik: prof. dr. med. A. Himmel)

ACC NRI AP6032359 SOURCE CODE: PO/0035/45/000/014/0443/0443 INVENTOR: Roda, Tadousz (Master Engineer); Golobioski, Slawomir; Walasek, Miroslaw ORG: Center for Motor Transportation Research, (Osrodek Badan Transportu Samochedowy) TITLE: Testing diaphragm type fuel pumps for light fuels PO Pat. No. 50697 SOURCE: Przeglad mechaniczny, no. 14, 1966, 443 TOPIC TAGS: fuel injection, pump, with test facility, test method, ENGINE FUEL ABSTRACT: The invention is a device for testing diaphragm feed pumps for light fuels driven by the shaft of a control engine or the shaft of an injection pump. The device, intented for testing diaphragm pumps of all types of motor vehicles, can constitute the equipment of a service station and of automobile repair establishments. The testing routine for pumps includes measurement of the vacuum at the suction end, measurement of the pressure at the delivery end, measurement of the pressure drop at the delivery end, and the output. As can be seen from diagram a, the fuel system of the installation consists of fuel tank 8 fitted with a level indicator 7 and an overflow basin with a grid 12 and a drain valve 11. The following elements are connected by fuel lines 1/4 to the tank; output measurement tank 5, fuel flow sight-glass 6, manometer 2 and vacuum gauge 10. At the same time the fuel flow to the pump being tested 13 is regulated by two-way valve 1 and by the three three-way valves 2,3, and 4 connected to a special system. As an example the method of measuring the output of pump 13 is given below. Card 1/2



WALASIK, J. "Standardization in the Silk Industry," P. 298. (WIADDPOSCI, Vol. 22, No. 6, June, 1954, Warszawa, Poland) SO; Monthly List of East European Accession, (EEAL), IC. Vol. 4, No. 1, Jan. 1955 Uncl.

POLAND/Chemical Technology - Chemical Products and Their Application. Artificial and Synthetic Fibers.

H-32

Abs Jour

: Ref Zhur - Khimiya, No 8, 1958, 27204

Author

: Walasik Jan

Inst Title

: Trend in Development and Application Domain of Artifi-

cial Fibers.

Orig Pub

: Przem. włokienniczy, 1956, 10, No 9, 409-414

Abstract

: A review of development in worldwide production and use

of artificial fibers during 1955-1956.

Card 1/1

WALASIK, J.

TECHNOLOGY

Periodicals: NORMALIZACJA. Vol. 26, no. 3, Mar. 1958

WALASIK, J. A new numeration of yarm TEX. p. 127

Monthly List of East European Accessions (EEAI) IC, Vol. 8, No. 2, February 1959, Unclass.

WALASZCZYK, Edmund, mgr inz.

Arc hardfacing of rails without preheating. Przegl spaw
16 no. 1: 21-24 Ja '64.

1. Swidnicka Fabryka Urzadzen Przemyslowych, Swidnica.

是我也是他更大的智慧的情况的问题。 网络阿尔克亚巴巴地 人名德里德 经产品的 医一种现在的现在分词形式

BIERNACKI, Andrzej; CZARNIECKI, Wincenty; DORYWAISKI, Tadeusz, GLINSKA, Danuta; KOWAISKA, Maria; KROTKIEWSKI, Andrzej; SICIESKI, Alfred STASIAKOWA, Lucja, SZAJEWSKI, Janusz; WALASZEWSKA, Barbara

Bemote results of concervative therapy of peripheral vascular diseases.

Polakie arch.med. wewn. 28 no.5:771-778 1958.

1. Z I Kliniki Chorob Wewnetrznych A.H. w Warszawie. Kierownik: prof. dr nauk med. A. Biernacki. (VASCULAR DISEASES, PERIPHERAL, ther. drug. ther., follower (Pol))

更是新**的名词名时间上**记录而是我的证明的表现的。例如:"是我的是我们是我们,这么对对我的意思。"

LAMERS, Halina: WALASZEWSKA, Barbara

Treatment of peripheral vascular diseases with intra-arterial injections Polskie arch. med. wewn. 28 no.5:807-810 1958.

1. Z I Kliniki Chorob Wewntrznych A.M. w Warszawie. Kiercwnik:
prof. dr nauk med. A. Biernacki. Adres autora: Warszawa, Solec.
Szpital Miejski, Odzial Wewnetrzny.

(VASCULAR DISEASES, PERIPHERAL, THER.

(VASCULAR DISEASES, PERIPHERAL, THER.

(SYMPATHOLYTICS, ther. use

tolazoline & other drugs, intra-arterial inject.

(Pol))

KOWAISKA, Maria; GLINSKA, Damita; WAIASZEWSKA, Barbara

Analysis of the cases treated in the Outpatient Unit for Peripheral Vascular Diseases of the 1 st Clinic for Internal Diseases of the Academy of Medicine in Warsaw. Polski tygod. lek. 14 no.22:1022-1025 1 June 59.

New products of the Cable Ascessories Works in Elk. Wind elektrotechn 32 no.5/6:162-163 My-Je '64.

ALAMSKI, A.			
	notwers Con	1 Basin, p. 97.	
In a bus around	Sile is and the Dabrowa Cos	-	
		a constra lega	raficzne)
	/ Owner two Oswiaty.	Tolakie Torarzysono soon	•
Geografia u sako	Le. (rinisters and 2 Mar./An	• 1959•	
GEOGRAFIA W SAKO Warszewa. Foland	LE. (Ministerstwo Oswiaty. Vol. 12, co. 2, Mar./A)	. 1959.	
GEOGRAFIA W SAKO Warszewa. Poland	Vol. 12, co. 2, Par./Apr		
Warszawa. Polatiu		Ju	Ly
Warszawa. Folamu		Ju	Ly
Warszewa. Folamu		Ju	Ly
Warszewa. Polatiu	Vol. 12, co. 2, Ear. Age East European Accessions (Ju	Ly
Warszewa. Folamu		Ju	Ly
Warszawa. Polatiu		Ju	Ly
Marszawa. Rolamu		Ju	Ly
Warszawa. Polacu		Ju	Ly
Warszawa. rolawu Monthly list of		Ju	Ly
Warszawa. Polasu		Ju	Ly